

FEATURES

- Rugged steel design
- Adjustable crossfader curve with FET-isolated "Cut" setting
- 1 Phono/Line (switchable), 1 Line RCA inputs per channel
- 3-Band EQ per channel Complete Kill (-64dB)
- Cue Pan fader
- Mic input with Tone Control
- RCA Master & Record Outputs
- 45 mm user replaceable/long-life Alpha crossfader
- Two 10-segment LED ladder meters
- Cue/Master meter switching
- Striking black/gray color scheme
- Matte finish minimizes distracting reflections

The M.203 is a new entry-level 2-channel performance mixer, conceived with the singular goal of breaking all barriers in terms of what DJ's have come to expect in its price class. The clean and intuitive layout was designed by working DJs with the goal of giving aspiring DJs a comfortable layout with a minimum of fuss — yet even experienced pros will be able to appreciate the instantly familiar look and feel of the M.203.

Pound for pound, the M.203 provides the most robust feature set in this price category. With full rotary 3-band EQ per channel, a rugged alpha crossfader with an ultra-accurate FET-isolated "cut" setting and fader starts (perfect for Stanton's C-series CD players) — the M.203 provides DJs with every feature they need to start out, grow and excel in their craft.

The M.203 not only provides an amazingly comprehensive feature set, but also shares the same attractive design and rugged steel inner-chassis construction as the M.207, giving it a look and feel far more expensive than its price would indicate.

SPECIFICATIONS

Frequency Response	20 Hz to 20 kHz +/- 2.0 dB
THD+N (line)	0.015% at 1 kHz
S/N Ratio: Line (ref to Max. Level) Dynamic Range	> 100 dB
Noise Floor (Line in to any output)	-86 dBV
Max Output Level: (Unity Gain- Line Input)	+14 dBV
Crosstalk (Line to Line, Phono to Line, Line to Phono)	< -90 dB @ 1kHz
Fader Kill	-85 dB
INPUTS/OUTPUTS	
Phono/Line Inputs	x4 (RCA), -50 dBV/47 kOhm ,-10 dBV /10 k Ohm
Mic Input	1(1/4" TRS), -50 dBV /4.7 k Ohm
Master Outputs	1 Pair unbalanced (RCA) / -10 dBV
Record Output	1 Pair unbalanced (RCA) / -10 dBV
Headphone Output	1 (1/4 inch TRS), greater than 32 Ohm load
Weight	6.2 lbs / 2.83 kgs
Dimensions (H x W x D)	4.06" x 8.74" x 11.30" / 103 mm x 222 mm x 287 mm







The M.203 is included in the DIGIPAK PRO.V5